NEKTA MANAGEMENT SYSTEM

Nekta is a company that deals with beekeeping and selling of honey. The company offers the following services:

- selling of beehives and associated accessories to bee farmers;
- setting up of the beehives for the bee farmers;
- offering of training on beekeeping;
- buying of honey-related products from farmers for resale.

The company sells beekeeping accessories in three packages namely: single hive, mini package and full package as per the following descriptions:

- A single hive is one beehive and its associated accessories for setting up.
- A mini package consists of six beehives, harvesting accessories, beehive setting up and training for one person for one day.
- A full package consists of twelve beehives and a honey extractor. It also includes training for two people for one day and honey harvesting kit for two people.

The cost of each of the packages is as shown in Table 1:

Table 1: Cost of the Packages

Package	Cost per package (KSh)
Single hive	15,000
Mini package	120,000
Full package	190,000

Other services offered by the company are:

- training at a cost of KSh 7,000 per person;
- sale of accessories at KSh 2,500 per unit;
- sale of honey harvesting kits at KSh 600 per unit;
- sale of honey extractors at KSh 13,000 per unit.

The company also buys honey from farmers at KSh 900 per kg and bee products at KSh 1,200 per kg, for further processing and subsequent sales to consumers. A farmer whose sales is below KSh 20,000 is paid in cash, while sales between KSh 20,000 and KSh 80,000 are paid by mobile money transfer. Any sales exceeding KSh 80,000 are paid via Electronic Funds Transfer (EFT).

June 12 Paper 3 Computer Studies Question

Scott C. Dulebohn

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Computers and Automation ,1966 June issues 1955 contain Computer directory 1955 Implementations of Logic *Programming Systems* Evan Tick, Giancarlo Succi, 2012-12-06 This volume is a collection of research papers in the area of the implementation of logic programming systems It will be of immediate interest to practitioners who seek an understanding of how to efficiently manage memory generate fast code perform sophisticated static analyses and design high performance runtime features A major theme throughout the book is how to effectively leverage host implementation systems and technologies to implement target systems The book is also beneficial for future reference because it summarizes a wealth of systems implementation experience of the researchers shaping the field over the past ten years Another theme of the book is compilation techniques to boost performance The field of static analysis for logic programs is a rapidly developing field that deserves a volume on its own Implementations of Logic Programming Systems is an excellent reference and may be used as a **Nuclear Science Abstracts** ,1974 FSTTCS 2006: Foundations of Software text for a course on the subject Technology and Theoretical Computer Science S. Arun-Kumar, Naveen Garg, 2006-11-30 This book constitutes the refereed proceedings of the 26th International Conference on the Foundations of Software Technology and Theoretical Computer Science FSTTCS 2006 held in Kolkata India in December 2006 It contains 38 papers that cover a broad variety of current topics from the theory of computing ranging from formal methods discrete mathematics complexity theory and automata Report to Congress of the U.S.-China Economic and Security theory to theoretical computer science in general Review Commission U.S.-China Economic and Security Review Commission, 2008 Origami\${}^6\$ Koryo Miura, Toshikazu Kawasaki, Tomohiro Tachi, Ryuhei Uehara, Robert J. Lang, Patsy Wang-Iverson, 2015-12-18 is a unique collection of papers illustrating the connections between origami and a wide range of fields. The papers compiled in this two

part set were presented at the 6th International Meeting on Origami Science Mathematics and Education 10 13 August 2014 Tokyo Japan They display the creative melding of origami or more broadly folding with fields ranging from cell biology to space exploration from education to kinematics from abstract mathematical laws to the artistic and aesthetics of sculptural design This two part book contains papers accessible to a wide audience including those interested in art design history and education and researchers interested in the connections between origami and science technology engineering and mathematics Part 1 contains papers on various aspects of mathematics of origami coloring constructibility rigid foldability and design algorithms

Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1988 Resources in Education, 1999-10 Cambridge University Reporter University of Cambridge, 1968

Readings in Artificial Intelligence and Databases John Mylopoulos, Michael L. Brodie, 1989 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI Annotated Bibliography of the Literature on Resource Sharing Computer Networks Helen M. Wood, Shirley Ward Watkins, Ira W. Cotton, 1976 The Handbook of Market Design Nir Vulkan, Alvin E. Roth, Zvika Neeman, 2013-08-29 Economists often look at markets as given and try to make predictions about who will do what and what will happen in these markets Market design by contrast does not take markets as given instead it combines insights from economic and game theory together with common sense and lessons learned from empirical work and experimental analysis to aid in the design and implementation of actual markets In recent years the field has grown dramatically partially because of the successful wave of spectrum auctions in the US and in Europe which have been designed by a number of prominent economists and partially because of the increase use of the Internet as the platform over which markets are designed and run There is now a large number of applications and a growing theoretical literature The Handbook of Market Design brings together the latest research from leading experts to provide a comprehensive description of applied market design over the last two decades In particular it surveys matching markets

environments where there is a need to match large two sided populations to one another such as medical residents and hospitals law clerks and judges or patients and kidney donors. It also examines a number of applications related to electronic markets e commerce and the effect of the Internet on competition between exchanges Toward Distant Suns T. A. Heppenheimer, 2017-09-15 The prospectus of humans living working and establishing communities in space can no longer be dismissed as the romantic notions of science fiction writers and space buffs With the launch of the space shuttle human kind will enter a new era in space exploration one giant step closer to the goal of human colonization Our understanding of man s role in space is maturing and the myths of life in space as a slick Buck Rogers episode or a scene from Star Wars must give way to a realistic plan for human life in other part of the solar system We are ready now for a factual assessment of the challenges ahead in Toward Distant Suns the prospects of space exploration and space colonization have come of age Here for the first time is a realistic look at what humankind must accomplish in order to colonize near space Based on the most up to date research available Toward Distant Suns tackles the problems of technology and lifestyle that will face those men and women whose mission is to settle space Here is realistic in depth coverage of space shuttle s role in near space construction development of new more versatile rocket fuels and motors building the large communications platforms power satellites the Space Spider and space colonies the space workers how they will be chosen trained and transported life in zero g space tourism and space war suburbanizing space earth dwellers the real future of interstellar colonization Toward Distant Suns also takes a new look at the tantalizing question What is our place in the galaxy It reviews the Search for Extraterrestrial Intelligence experiments the latest work on interstellar flight and colonization and the current scientific information on planetary formation and humanoid development to reach the startling conclusion Mankind may be unique and along

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners' and Doctoral Consortium Maria Mercedes Rodrigo, Noburu Matsuda, Alexandra I. Cristea, Vania Dimitrova, 2022-07-25 This two volume set LNAI 13355 and 13356 constitutes the refereed proceedings of the 23rd International Conference on Artificial Intelligence in Education AIED 2022 held in Durham UK in July 2022 The 40 full papers and 40 short papers presented together with 2 keynotes 6 industry papers 12 DC papers 6 Workshop papers 10 Practitioner papers 97 Posters and Late Breaking Results were carefully reviewed and selected from 243 submissions The conference presents topics such as intelligent systems and the cognitive sciences for the improvement and advancement of education the science and engineering of intelligent interactive learning systems The theme for the AIED 2022 conference was AI in Education Bridging the gap between academia business and non pro t in preparing future proof generations towards ubiquitous AI Typed Lambda Calculi and Applications Marc Bezem,1993-03-03 The lambda calculus was developed in the 1930s by Alonzo Church The calculus turned out to be an interesting model of computation and became the prototype for untyped functional programming languages Operational and denotational semantics for the calculus served as examples for

otherprogramming languages In typed lambda calculi lambda terms are classified according to their applicative behavior In the 1960s it was discovered that the types of typed lambda calculi are in fact appearances of logical propositions Thus there are two possible views of typed lambda calculi as models of computation where terms are viewed as programs in a typed programming language as logical theories where the types are viewed as propositions and the terms as proofs The practical spin off from these studies are functional programming languages which are mathematically more succinct than imperative programs systems for automated proof checking based on lambda caluli This volume is the proceedings of TLCA 93 the first international conference on Typed Lambda Calculi and Applications organized by the Department of Philosophy of Utrecht University It includes 29 papers selected from 51 submissions *Current Catalog* National Library of Medicine (U.S.),1968 First multi year cumulation covers six years 1965 70 *Journal of Research of the National Bureau of Standards* ,1973

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